	Center
ILC DTO	Scientific and Technical Information Center
U,5, F10	Biotechnology Systems Branch
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FAX TRANSMISSION COVER REPORT

DATE: 11/21/96

Total Number of pages faxed: 4
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L(SC	. Hohenschatz
Name:SC	
Org.:	
	302-886-822)
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FROM: Arti Shah

VOICE Ph. Number: 703-308-4212 FAX Ph. Number: 703-308-4221

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PAGE: 1

RAW SEQUENCE LISTING PATENT APPLICATION US/08/669,656

DATE: 08/26/96 TIME: 11:27:04

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This Raw Listing contains the General Information Section and up to the first 5 pages.

Does Not Comply

SEQUENCE LISTIFFORFECTED Diskette Needed

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General Information:
   (1)
3
         (1) APPLICANT: Wood, John N.
                        Akopian, Armen N.
5
6
                                                 -Only 30 Shawed up-
        (ii) TITLE OF INVENTION: Ion Channel
7
8
       (iii) NUMBER OF SEQUENCES:
9
10
         (iv) CORRESPONDENCE ADDRESS:
11
               (A) ADDRESSEE: ZENECA Phamraceuticals
               (B) STREET: 1800 Concord Pike, P.O. Box 15437
12
13
               (C) CITY: Wilmington
14
               (D) STATE: Delaware
15
               (E) COUNTRY: USA
16
               (F) ZIP: 19850
17
18
          (V) COMPUTER READABLE FORM:
19
                (A) MEDIUM TYPE: Floppy disk
20
                (B) COMPUTER: IBM PC compatible
 21
                (C) OPERATING SYSTEM: PC-DOS/MS-DOS
                (D) SOFTWARE: Patentin Release #1.0, Version #1.25
 22
 23
 24
          (vi) CURRENT APPLICATION DATA:
 25
                 (A) APPLICATION NUMBER:
 26
                 (B) FILING DATE:
 27
                 (C) CLASSIFICATION:
 28
 29
       (vili) ATTORNEY/AGENT INFORMATION:
  30
                 (A) NAME: Hohenschutz, Liza D.
  31
                 (B) REGISTRATION NUMBER: 33,712
                 (C) REFERENCE/DOCKET NUMBER: PHM.70086
  33
  34
           (ix) TELECOMMUNICATION INFORMATION:
  35
                  (A) TELEPHONE: (302) 886-7466
  36
  37
   38
   39
        (2) INFORMATION FOR SEQ ID NO:1:
   40
   41
             (i) SEQUENCE CHARACTERISTICS:
   42
                  (A) LENGTH: 6524 base pairs
   43
                  (B) TYPE: nucleic acid
   44
                  (C) STRANDEDNESS: single
   45
   46
```

18/667,656

(2) INFORMATION FOR SEQ ID NO:30:

- (i) SEQUENCE CHARACTERISTICS:
 - (A) LENGTH: 30 base pairs
 - (B) TYPE: nucleic acid
 - (C) STRANDEDNESS: single
 - (D) TOPOLOGY: linear

(ii) MOLECULE TYPE: cDNA

- last sequence.
Is one missing?

(xi) SEQUENCE DESCRIPTION: SEQ ID NO:30:

GGATCCTCTA GAGTCGACCT GCAGAAGGAA

30

SEQUENCE VERIFICATION REPORT PATENT APPLICATION US/08/669,656

TIME: 11:27:31

DATE: 08/26/96

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PAGE: 1

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Original Text

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Number of Sequences (31) Doesn't Equal Actual Count (30) (iii) NUMBER OF SEQUENCES: 31